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Date: November 6, 2002

Signature:

(Shawn P. Foley)

Docket No.: INTERLINK 3.0-003  
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:  
Everett et al.

Application No.: 09/431,546

Filed: October 29, 1999

For: PEPTIDES WITH ENHANCED STABILITY  
TO PROTEASE DEGRADATION

Commissioner for Patents  
Washington, DC 20231

Group Art Unit: 1632

Examiner: S. McGarry

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SUPPLEMENTAL AMENDMENT

Dear Sir:

Applicant submits the following amendment and remarks.

IN THE CLAIMS

1. (TWICE AMENDED) A method for reducing the extent of protease degradation of a protein applied to or produced by a plant comprising administering to the plant or a part thereof a peptide comprising indolicidin, Arg-Arg-Trp-Pro-Trp-Trp-Pro-Trp-Lys-Trp-Pro-Leu-Ile (Rev4), or a functional equivalent of indolicidin or Rev4, wherein said functional equivalent possesses protease inhibitory activity comprising ability to increase resistance of the protein to degradation or inactivation by proteases.